OSA

QUARTERLY REVIEW - THIRD QUARTER
FY 1969

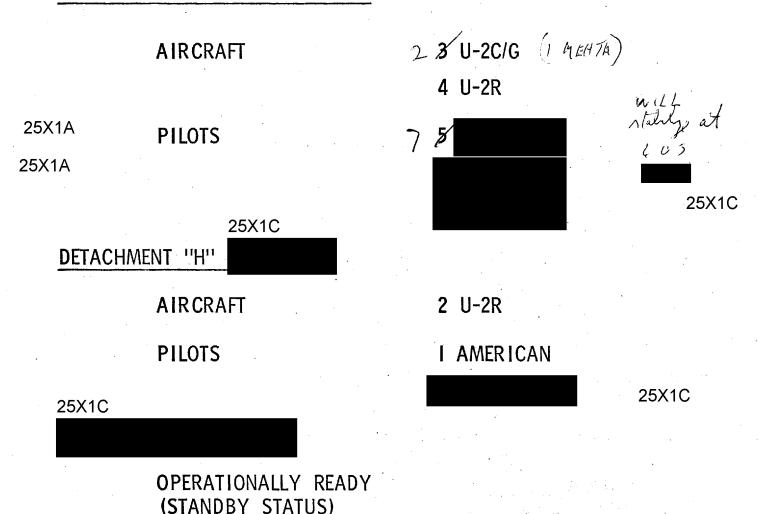
	25X1A
OPERATIONS	
MATERIEL	
OXCART	
IDEALIST	
GENERAL R&D	
GENERAL R&D	
	25X1A
ADVANCED AIRCRAFT	
FUNDING SUMMARY	
25X1A	
NRO	
CIA	

O P E R A T I O N S

IDEALIST

PILOT AND AIRCRAFT STATUS (AS OF 31 MARCH 1969)

DETACHMENT 'G" (EDWARDS AFB):



25X1C ²⁵Aproved For Release 2000/08/25 : CIA-RDP33-02415A000800310008-0

IDEALIST

DETACHMENT "H"

1 JAN - 31 MAR 69

OPERATIONAL MISSIONS**

MISSIONS ALERTED 5
MISSIONS FLOWN 1*

- * U-2C AIRCRAFT AND PILOT LOST 5 JANUARY 1969
- ** CHINA MAINLAND OVERFLIGHTS CONTINUE TO BE SUSPENSED BY SECRETARY OF STATE. ABOVE PHOTOGRAPHIC MISSION PLANNED 20 NM OFF CHINA MAINLAND.

OTHER ACTIVITIES

25X1C

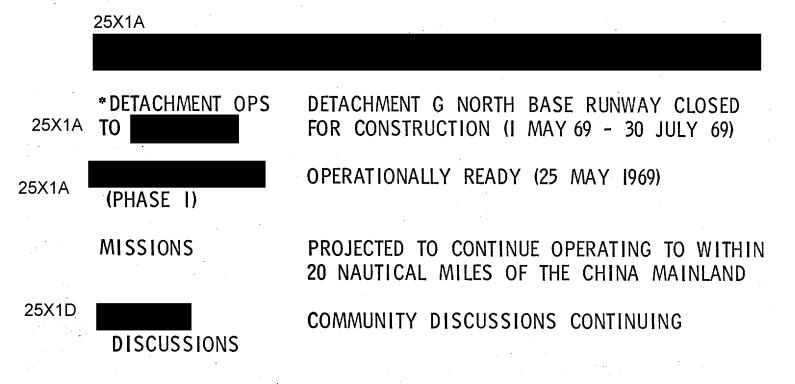


U-2R

FACILITY MODIFICATIONS CONTINUING

VALIDATION OF EWS AND SENSOR SYSTEMS CONTINUING

FOURTH QUARTER FORECAST



* ONE U-2C, THO U-2R AIRCRAFT

MATERIEL

OXCART
(INTEREST ITEM)

IDEALIST

U-2R HIGHLIGHTS

ACFT	REMARKS
051	LAC COMPLETED OXY RELITE TESTS. TWO MORE FLIGHTS WILL COMPLETE
	AUTOPILOT TESTS. WILL NEXT RECEIVE EWS, SYS 20, AMU, INT/ DISPLAY MODS. EST O/R CONFIG
	IN LATE MAY.
053	COMPLETED EWS RETROFIT WITH
25X1A	SYS 20, AMU & INT/DISPLAY PANEL. PLAN DEPLOY ON 16 APR 69 IN O/R CONFIG.
25X1A	PROTOTYPE PROTOTYPE
25X1A	25X1A
054	CONTINUING ON TESTING AND TRAINING
055	SYS 20 INSTALLED AND TESTED SATISFACTORILY, WIRED FOR HYCON ENVIRONMENTAL PKG (TEST OF CAMERA
	ENVIRONMENTAL PRO (1231 OF CAMERA ENVIRONMENT)

U-2R HIGHLIGHTS (CONT'D)

ACFT	REMARKS	
057	O/R CONFIGURED, MISSION CAPABLE W / SYS 17B NOSE	
058	O/R CONFIGURED, MISSION CAPABLE W/SYS I7B NOSE PLAN CONFIGURE TO ACCEPT	
	 25X1A	

U - 2 R

- REQUIREMENTS REVIEW BOARD (RRB):
 - CONVENED APPROX MONTHLY
 - TYPICAL MEETING HELD II & 12 MAR 69
 - REPS FROM LAC, DET G, SAC, AFIGO-S, DEPOT AND DDS&T
 - 58 ITEMS ON AGENDA; 29 CLOSED OUT AND REMAINDER IN"ACTION" STATUS
 - NEXT RRB TENTATIVE I MAY 69

IDEALIST

FACILITIES & CONSTRUCTION

25X1A

COMPLETED (3rd QUARTER):

- LOX FACILITY
- ROOF OVER PERS EQUIP TRAILERS
- GENERATORS (BASE POWER) OVERHAULED,
 NEW SWITCH GEAR INSTALLED, POWER PANEL
 AND TRANSFORMERS REWIRED
- REPAIRS & RENOVATION (OFFICES, HANGAR ROOF & DOORS, AIR DUCTS, ETC.)

FORECAST (4th QUARTER):

25X1A

- FINISH (PHASE I) STORAGE BLDG. & RUNWAY
- INSTALL UNDERGROUND GASOLINE STORAGE TANK AND DISPENSING STATION

IDEALIST

FACILITIES & CONSTRUCTION DET G - EDWARDS NO. BASE

SPECIAL INTEREST:

- RUNWAY AND HANGAR REHAB
- I MAY TO 8 AUG 69, RESURFACE RUNWAY,
 INSTALL TURNAROUND PADS & RUNWAY
 LIGHTS (\$109K, INCLUDES LIGHTS)
- WIDENS RUNWAY TO 200' (FROM PRESENT 150'

25X1A

 NEW ROOF ON U-2R HANGAR; BEEF-UP TRUSSES TO BEAMS, REWORK WIRING SYSTEM AND DOORS (\$86.5K)

MEANS:

- DET G OPERATE FROM

JOINT UTILIZATION O

SOME BEEF-UP AND AUGMENTATION TO EXISTING FACILITIES AT

25X1A

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· BACKGROUND:

- PLACE "C/G" ARTICLES IN "FLYABLE STORAGE" AT DET G
- COMPLETE STORAGE ACTIONS BY 30 JUNE 1969

*STATUS:

- OSA MAINT INSTRUCTIONS PREPARED AND GIVEN TO DET G: ALSO COURTESY COPIES OF SAC'S MAINT PLAN
- DET G TO REVIEW LOCALLY AND PREPARE FINAL "TECH ORDER" FOR MAINT/UPKEEP
- COMMENCE STORAGE ACTIONS (EST: 21 APRIL 1969)

RESEARCH & DEVELOPMENT

MISCELLANEOUS RESEARCH & DEVELOPMENT

HIGH TEMPERATURE CAMERA WINDOW (FY 68)

COMPLETED

METHANE FUEL ENGINE DEMONSTRATION (FY 68)

RESUBMITTED FEB 69

SMALL TURBINE ENGINE STUDY (FY 69)

RESUBMITTED SEPT 68

U-2R ENGINE PRESSURE RATIO (EPR)

COMPLETED

COMPTROLLER

Next 2 Page(s) In Document Exempt